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# Data Formats & Procedures Working Group Report

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- Two colour wavelength data submission and management installed
  - New quality check for data format and data integrity now at both Global Data Centers
  - Full-rate data format and archiving in progress (see below)
  - IRV provider ID in IRV data set in new prediction format included
  - Refraction Study Group - see Report by Stefan Riepl
  - Prediction Format Study Group - see Report by Randy Ricklefs
  - CB Activities
    - Normal Point Data:
      - Sites need to ensure the release flag is updated
      - Improvement of data replacement procedures
      - Periodic comparison of data centers NP statistics
    - Full Rate data: see below
    - Site Logs: Sites need to keep their logs and local ties current
    - Standard software packages:
      - NP generation (volunteers?)
      - Integration of satellite predictions (volunteers?)
      - EDC provide their software for format and data integrity check
    - Multi-colour ranging NP data: EDC and CDDIS have modified their data handling procedures
  - FR data meeting on Thursday noon, decisions:
    - Three issues were discussed: Frequency of delivery, file name convention, and accomodation of the FR data format to calibration data.
    - The stations send a daily file for each satellite to the Global Data Centers, containing all passes starting the same day
    - File name convention: file naming as of CDDIS, but satellite names without dashes
    - Recommendation: the calibration data will not be archived. If needed the station should be contacted
- Implementation date: March 01, 2003  
A SLRmail with the details will be sent in November 2002

